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K-4-2213

Trans. of [Tokyo Daigaku Kenkyusho Hokoku] (Japan)
1950, v. 4, p. 236-239. (Abstract available)

DESCRIPTORS: *Hexachlorocyclohexanes, *Molecular
Isomerism, Infrared spectroscopy, *Insecticides

Infra-red absorption spectra of 4 isomers of BHC
(α , β , γ , δ), 4 isomers of heptachlorocyclohexane
(α , γ , δ , ϵ) and 2 isomers of octachlorocyclohexane
(β -p-octa., o-octa.) were measured in the solid and in
the CS₂ solution. Analytical key bands of these isomers
were found as follows: α -BHC 786; γ -BHC 684;
 δ -BHC 755, 985; α -hepta. 763, 1010; γ -hepta. 710, 796;
 δ -hepta. 718, 808; ϵ -hepta. 738 cm⁻¹. (Author)
(Chemistry--Analytical, TT, v. 11, no. 4)

TT-63-18237

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Order from SLA \$1.10 63-16566

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DESCRIPTORS: *Silicone plastics, *Infrared spectro-
scopy, Quantitative analysis, Phenyl radicals, Methyl
radicals, Absorption spectrum.

From two analytical examples, it is verified that
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is very useful for determining the composition of
copolymers. (Author)

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DESCRIPTORS: *Semiconductors, *Thermoelectricity.

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